

Fig. 1

Post-Prandial Glucose Profiles (IV Bolus, 30 μ g)

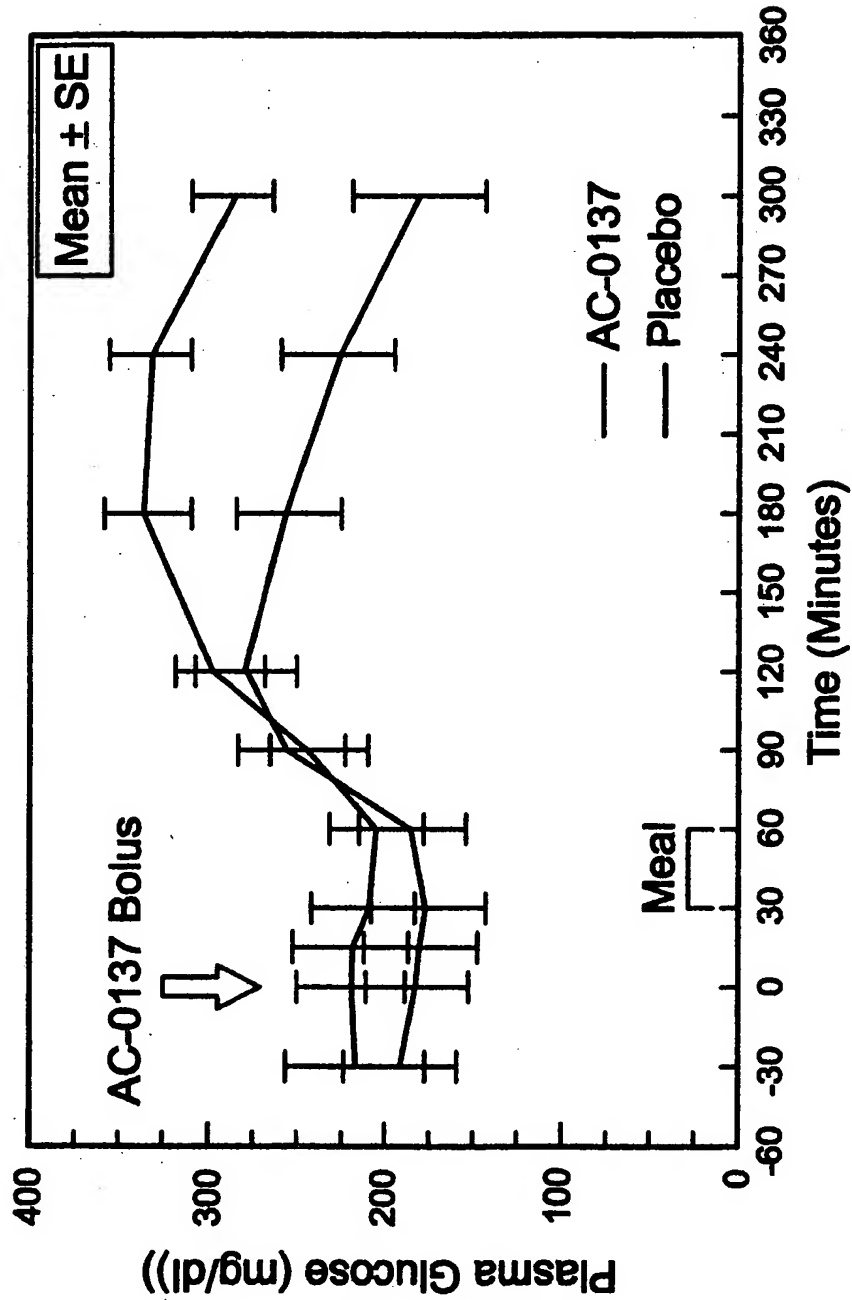


Fig. 2

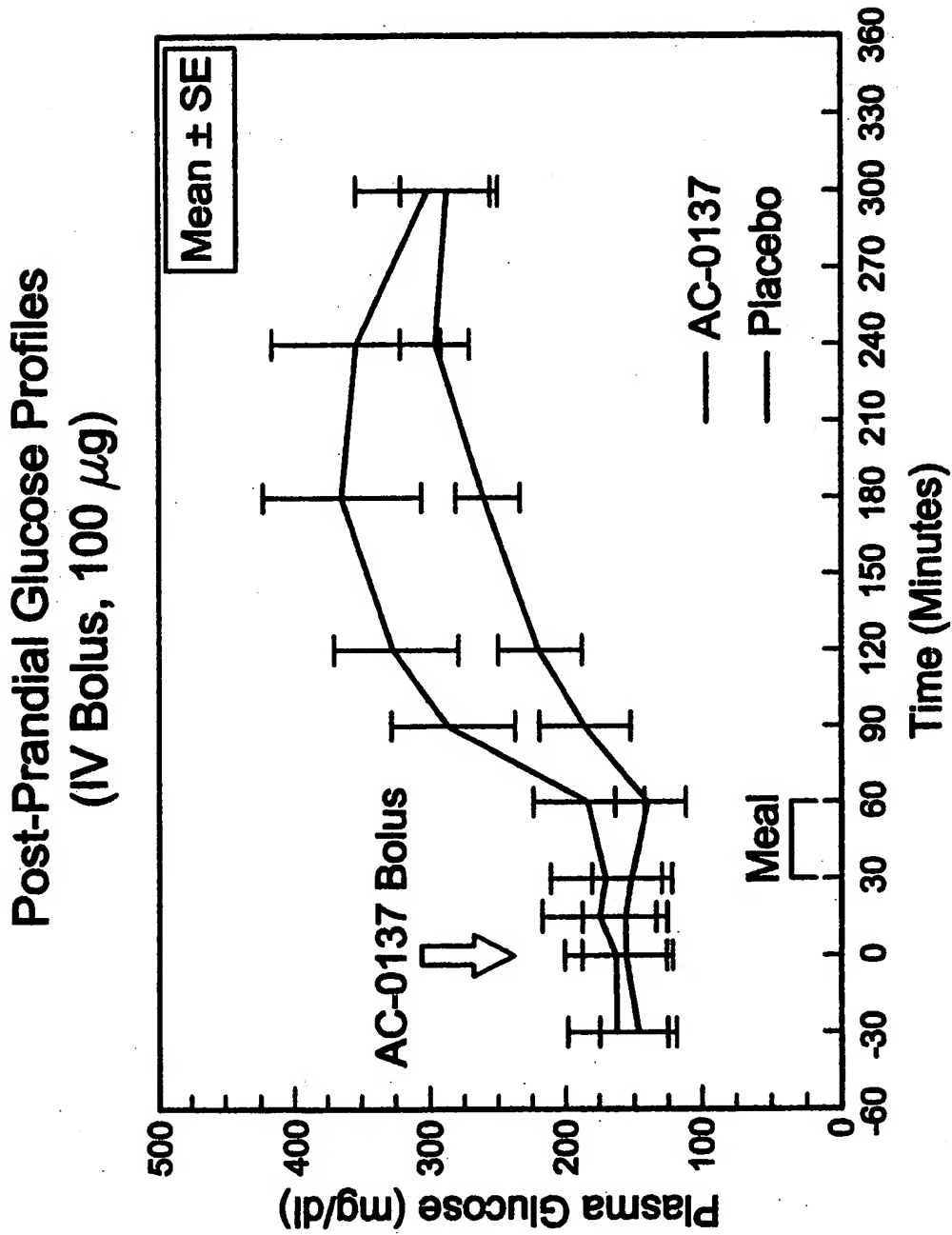


Fig. 3

Post-Prandial Glucose Profiles (IV Bolus, 300 μ g,)

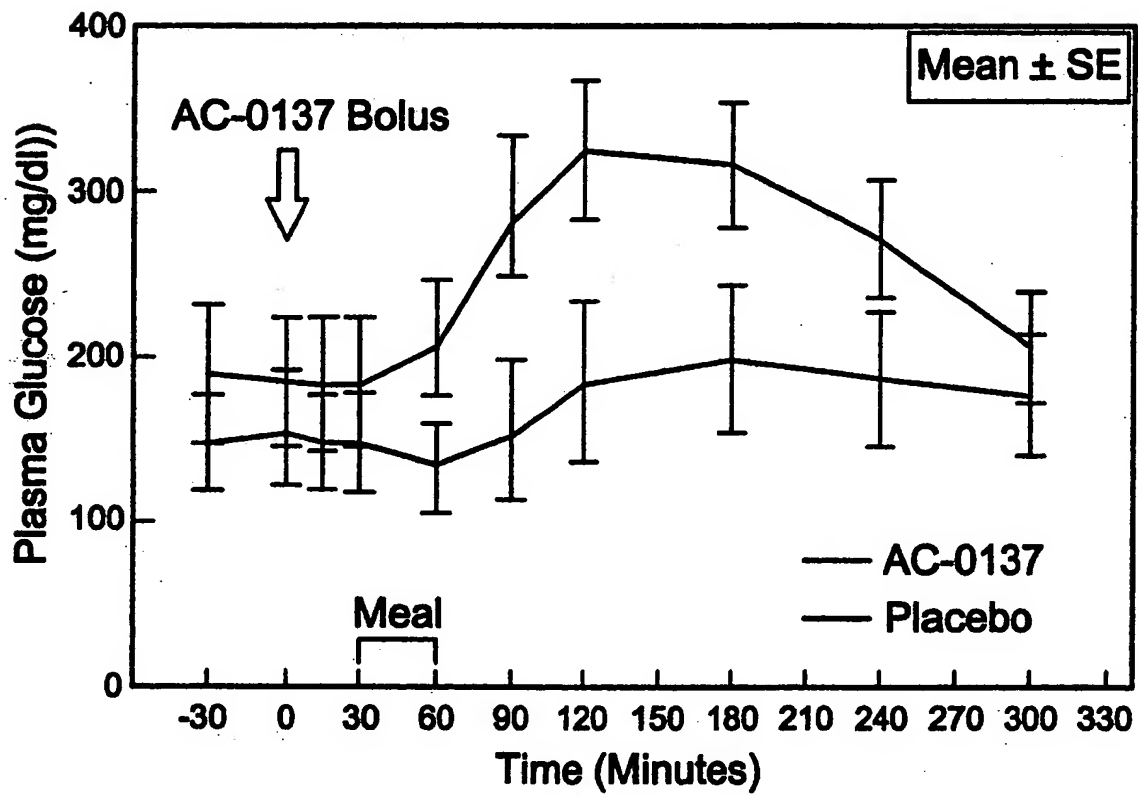


Fig. 4

Post-Prandial Glucose Profiles (2-Hour IV Infusion, 15 $\mu\text{g/hr}$)

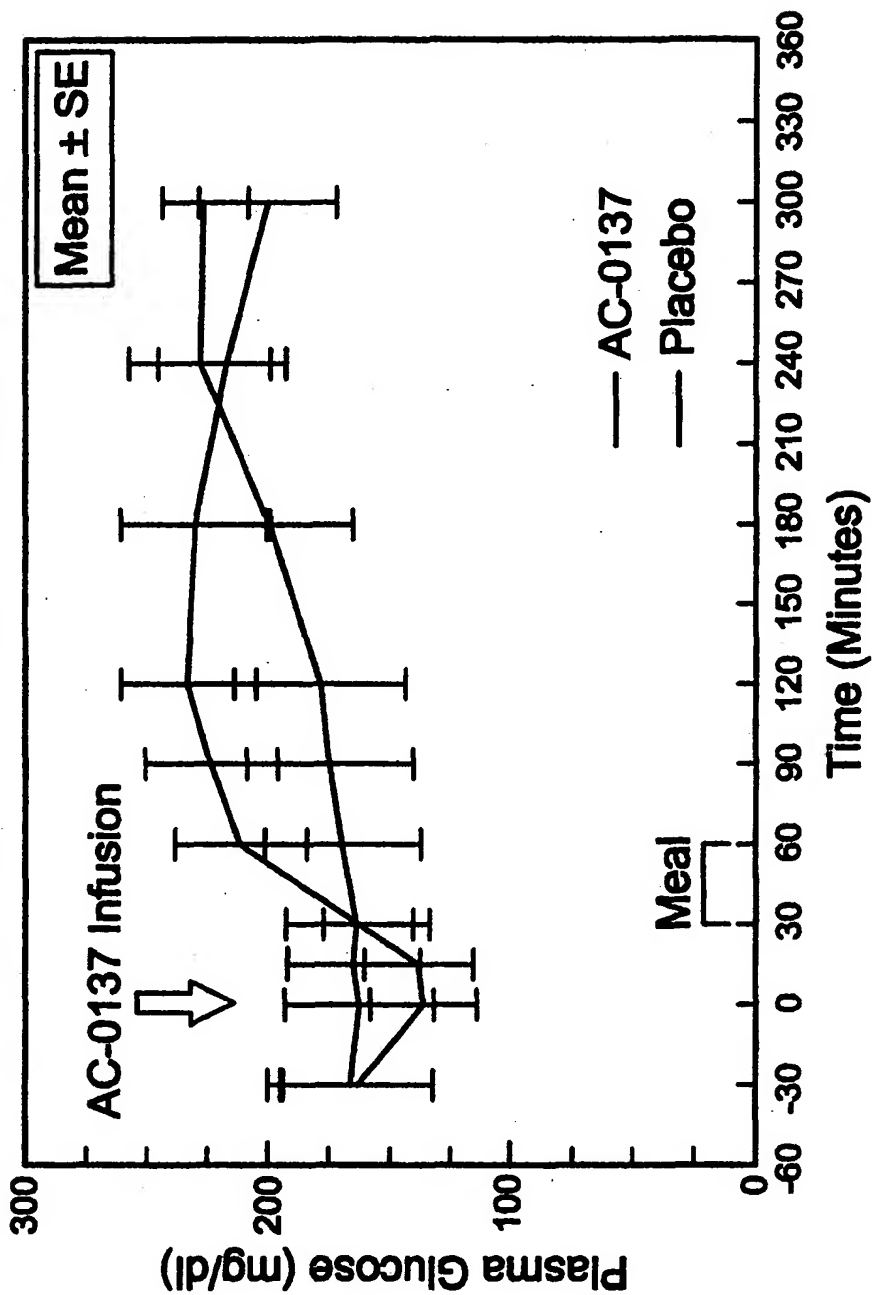


Fig. 5

Post-Prandial Glucose Profiles (2-Hour IV Infusion, 50 $\mu\text{g/hr}$)

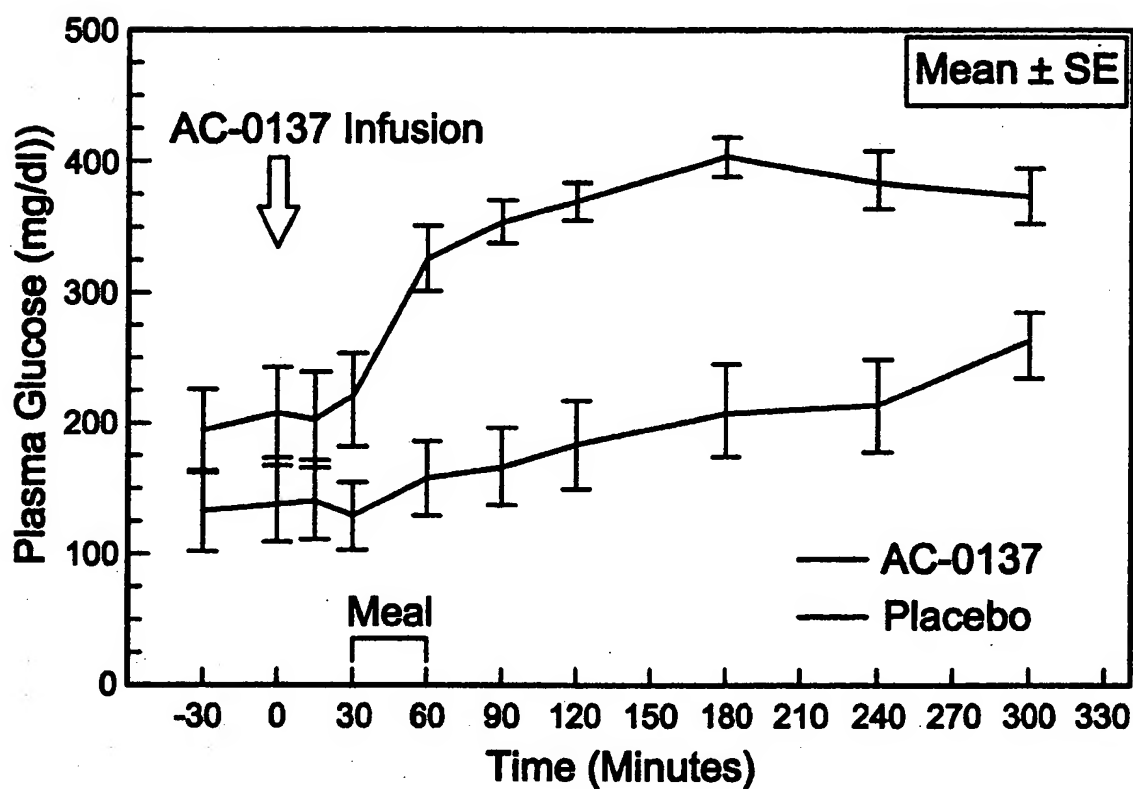


Fig. 6

Post-Prandial Glucose Profiles (2-Hour Infusion, 150 $\mu\text{g/hr}$)

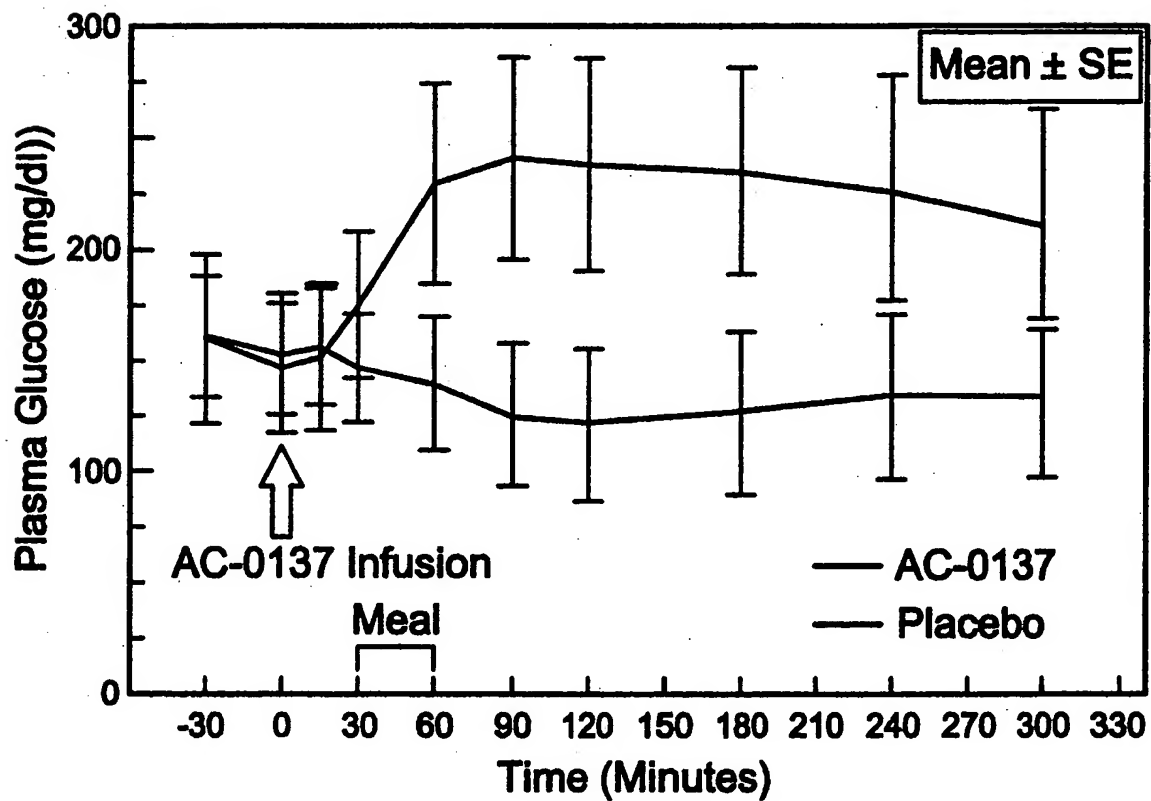


Fig. 7

30 μ g TID Subcutaneous Tripro-amylin; Sustacal Meal; Juvenile-Onset Diabetics

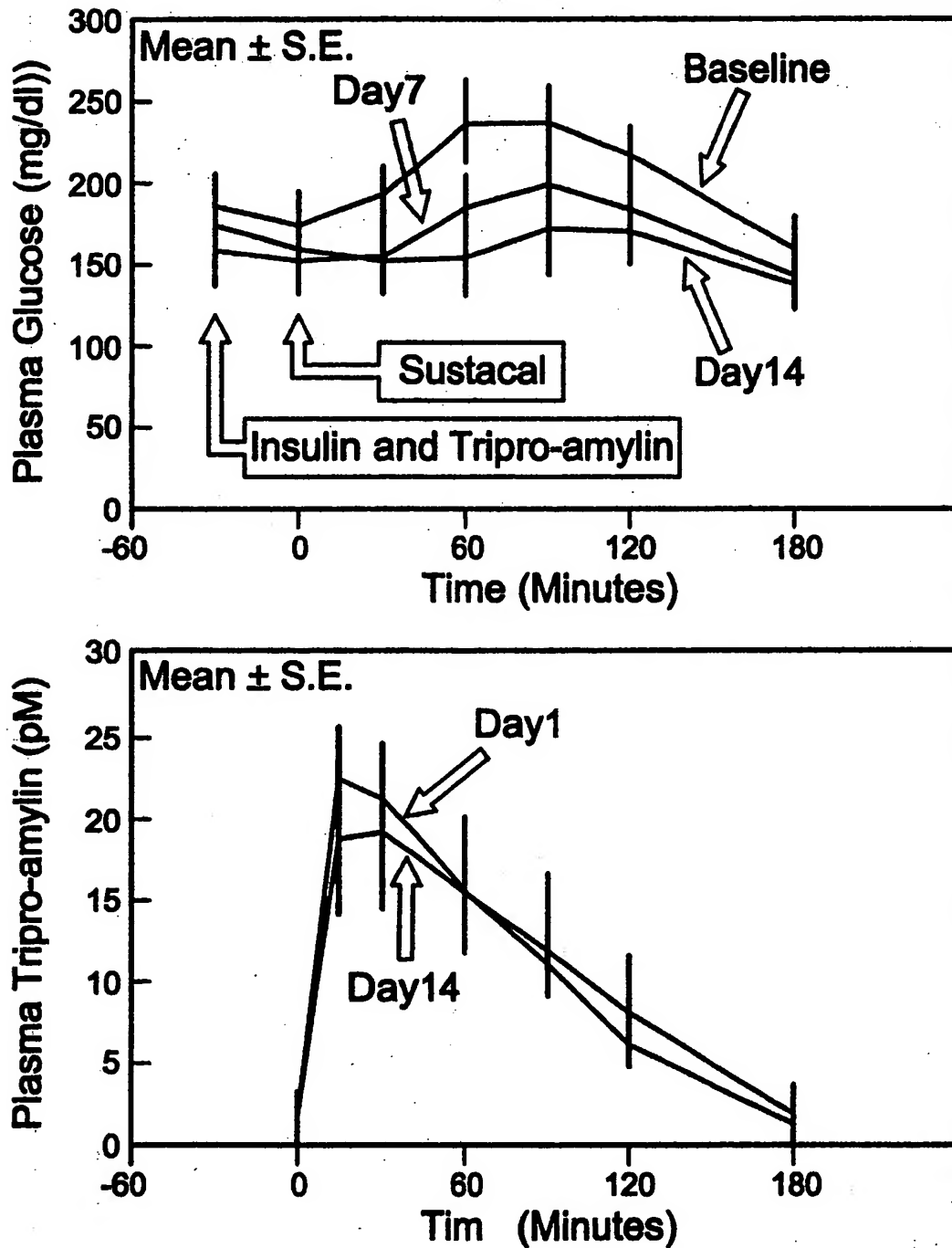


Fig. 8

**25 $\mu\text{g/hr}$ IV Infusion Tripro-amylin;
Sustacal Meal; Juvenile-Onset Diabetics**

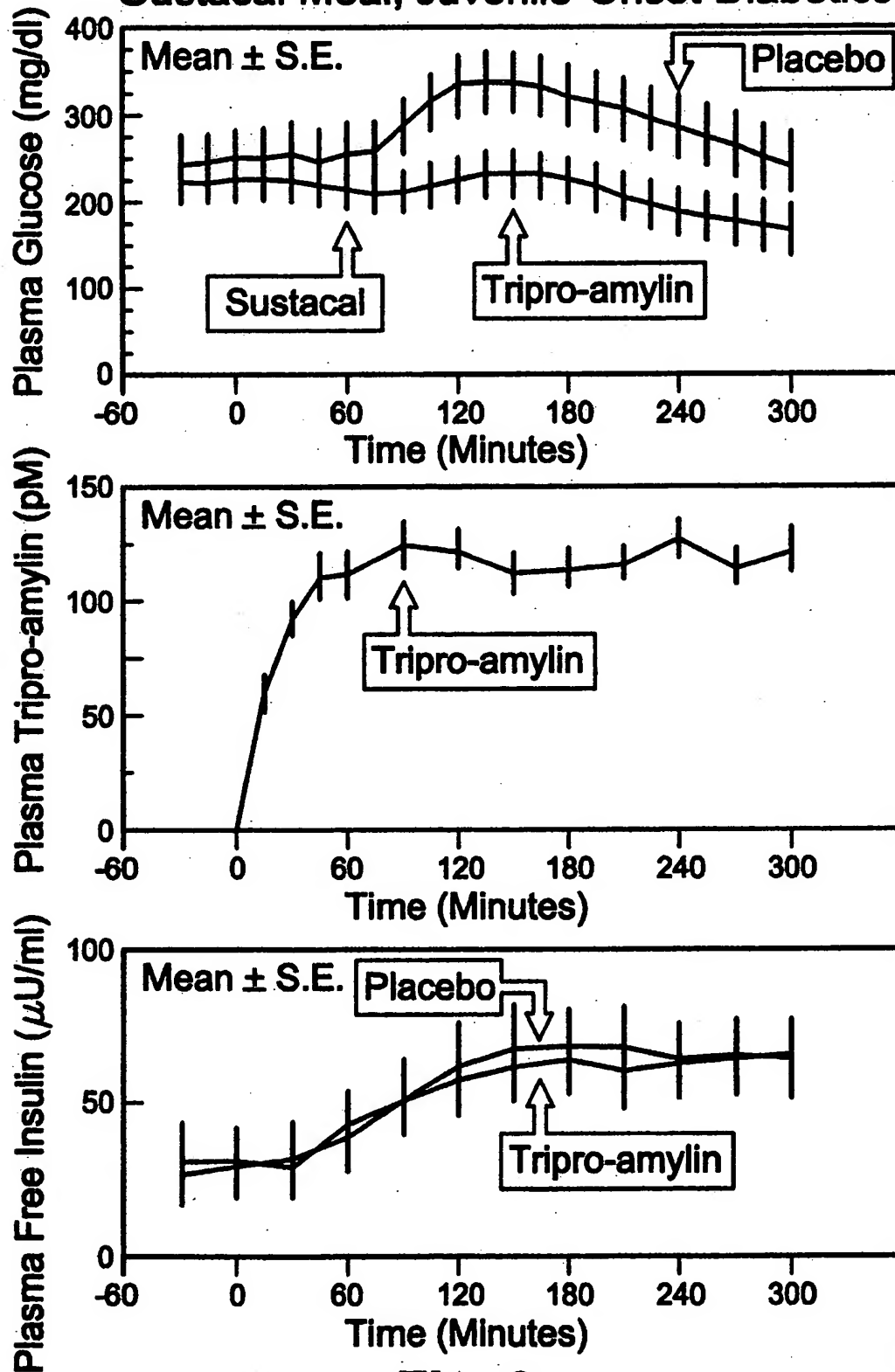


Fig. 9

**50 μ g/hr IV Infusion Tripro-amylin 300 mg/kg
IV Glucose Load; Juvenile-Onset Diabetics**

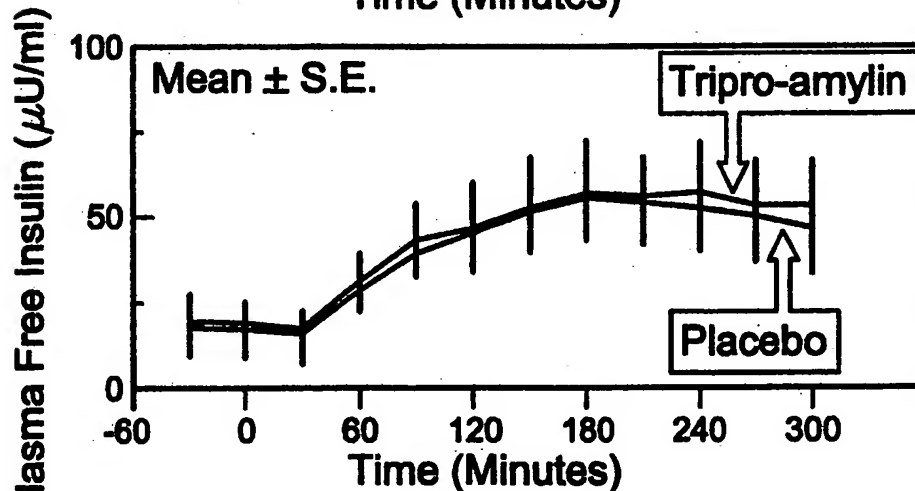
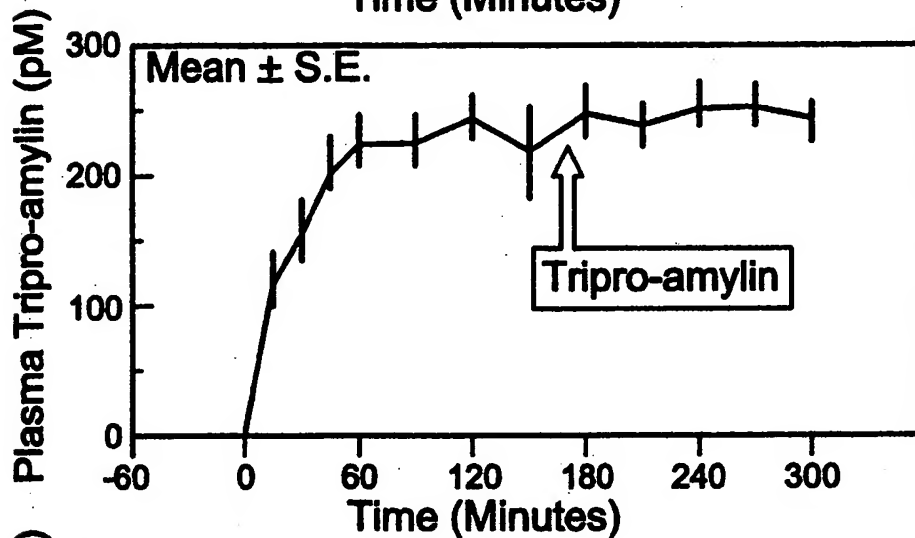
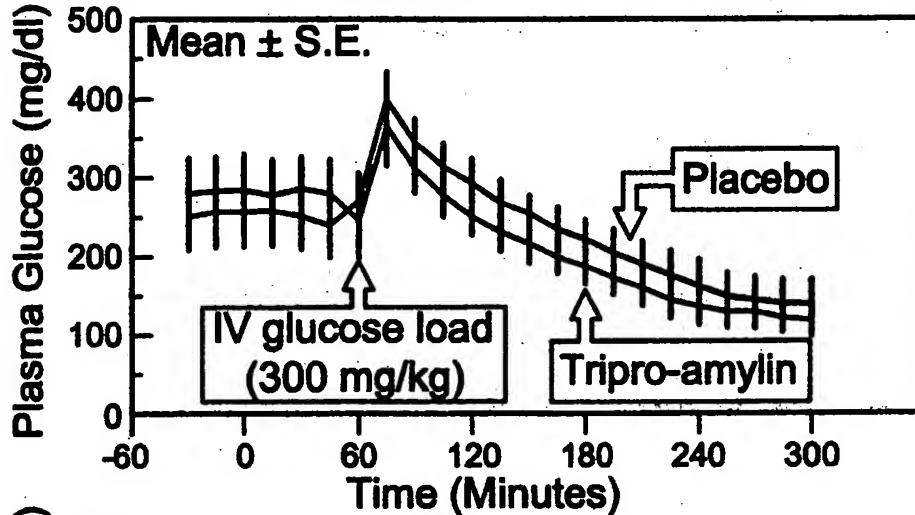


Fig. 11

100 μ g TID Subcutaneous Tripro-amylin; Sustacal Meal; Juvenile-Onset Diabetics

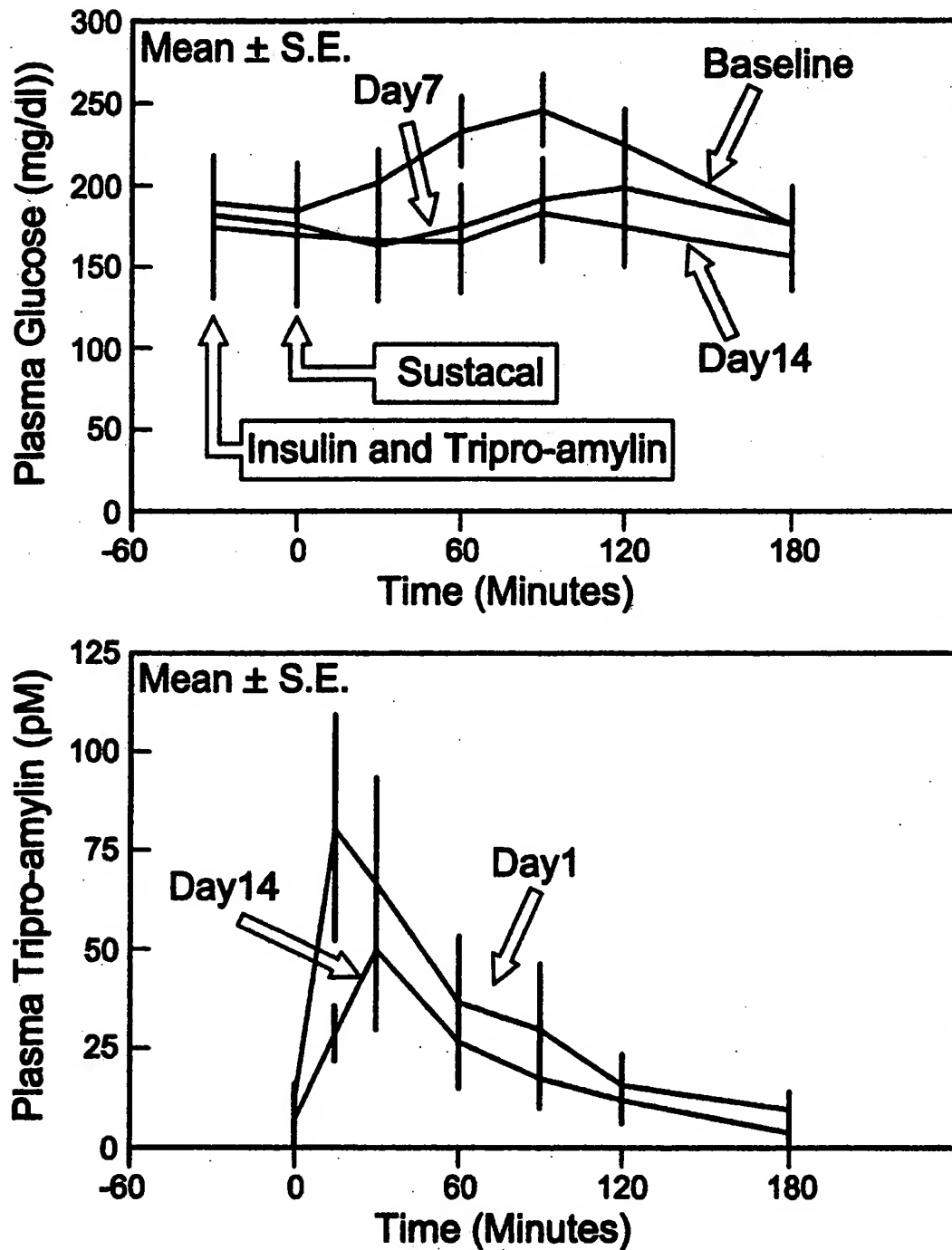


Fig. 12

300 μ g TID Subcutaneous Tripro-amylin; Sustacal Meal; Juvenile-Onset Diabetics

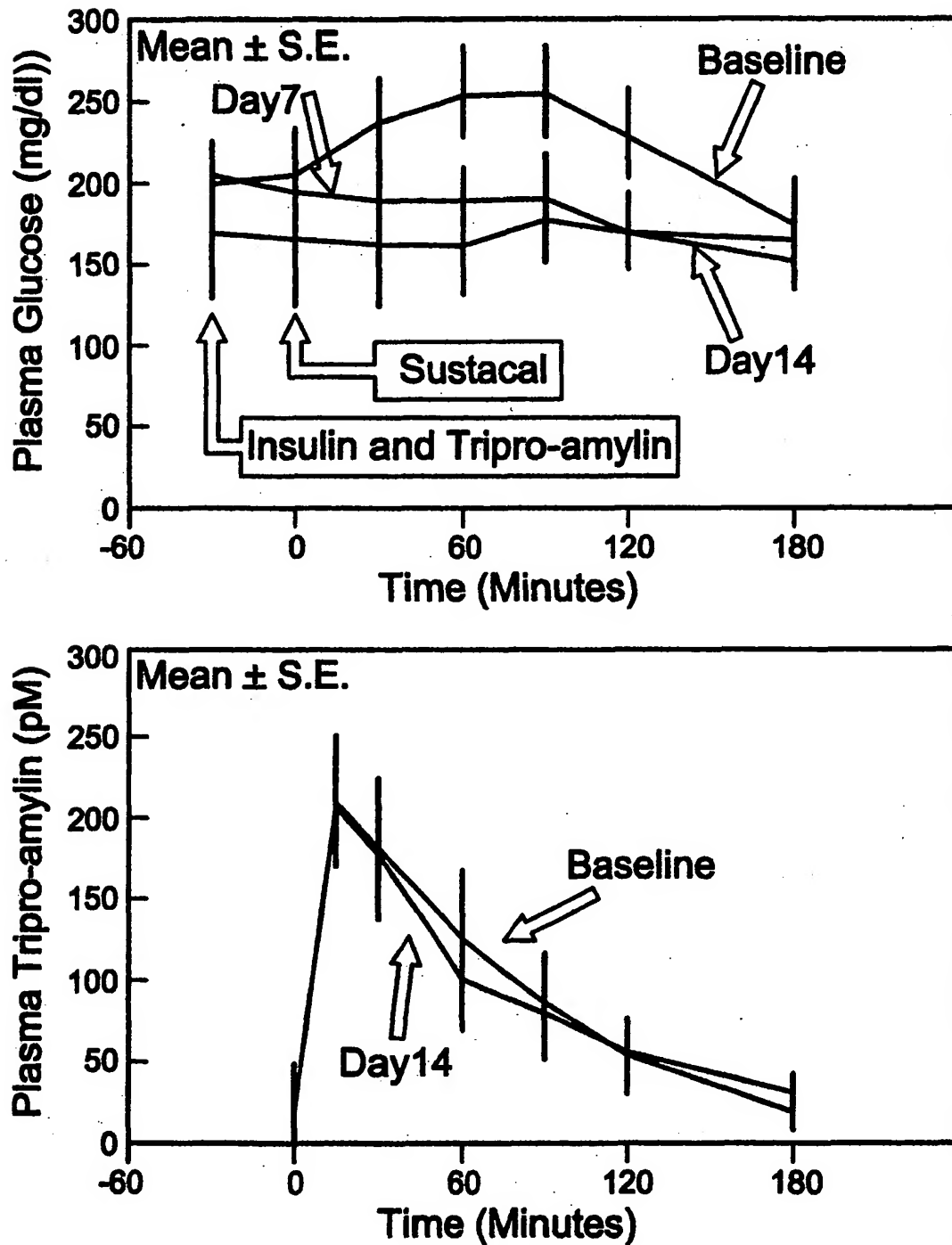


Fig. 13

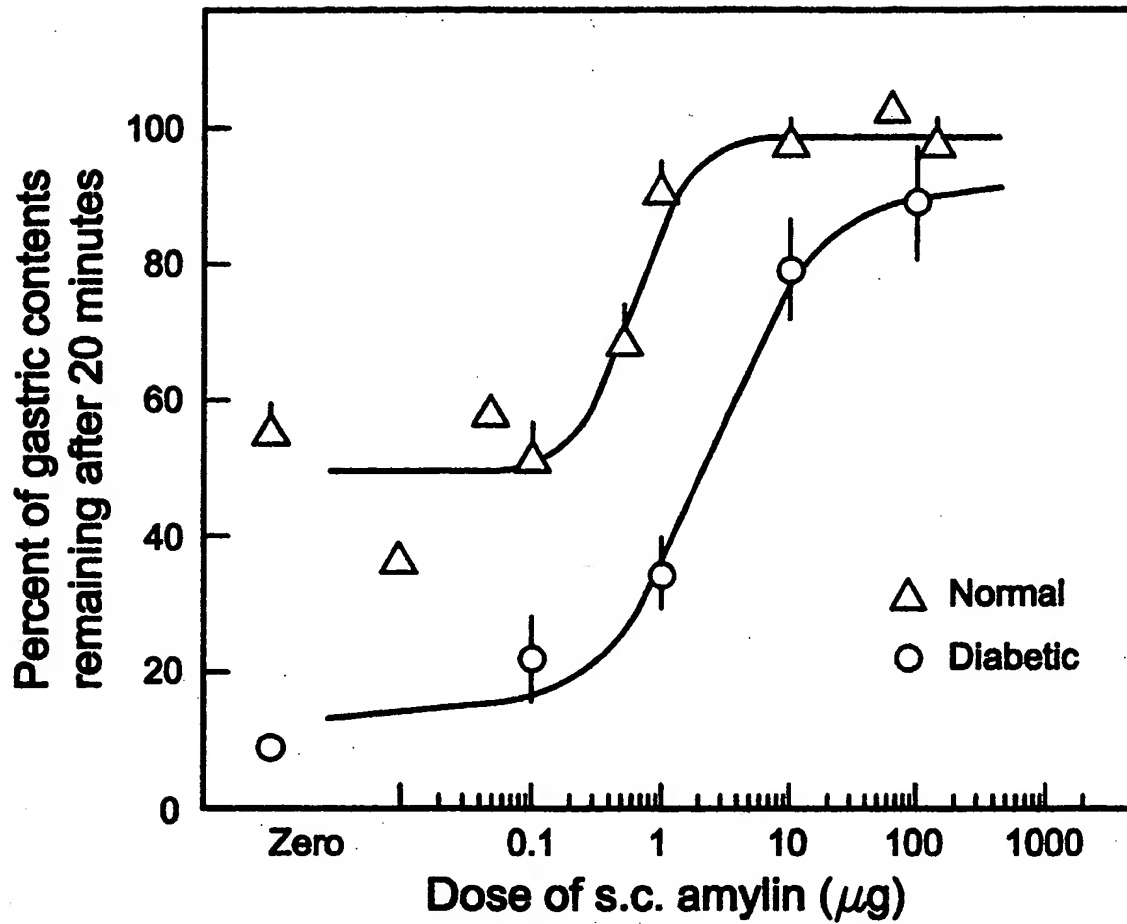


Fig. 14

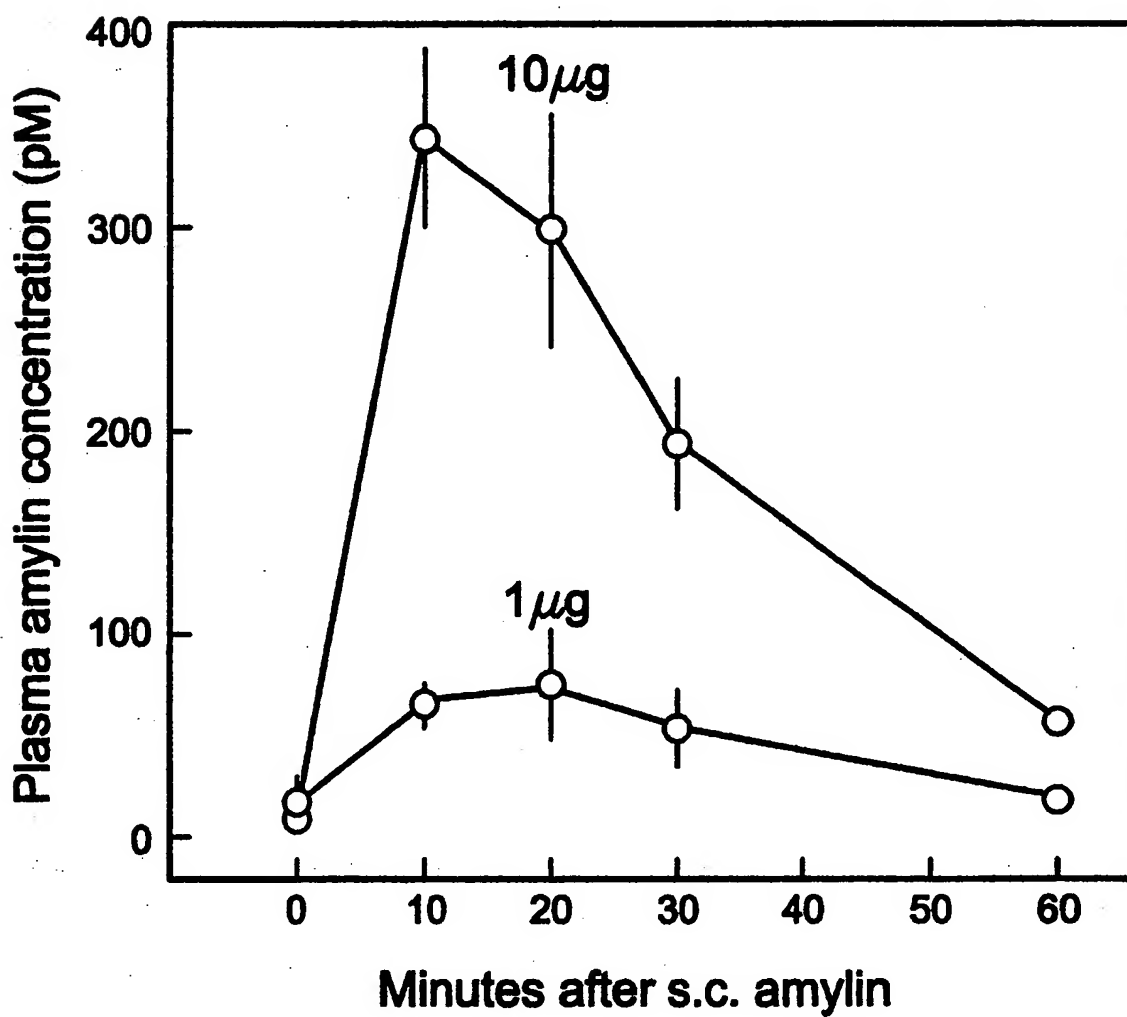


Fig. 15

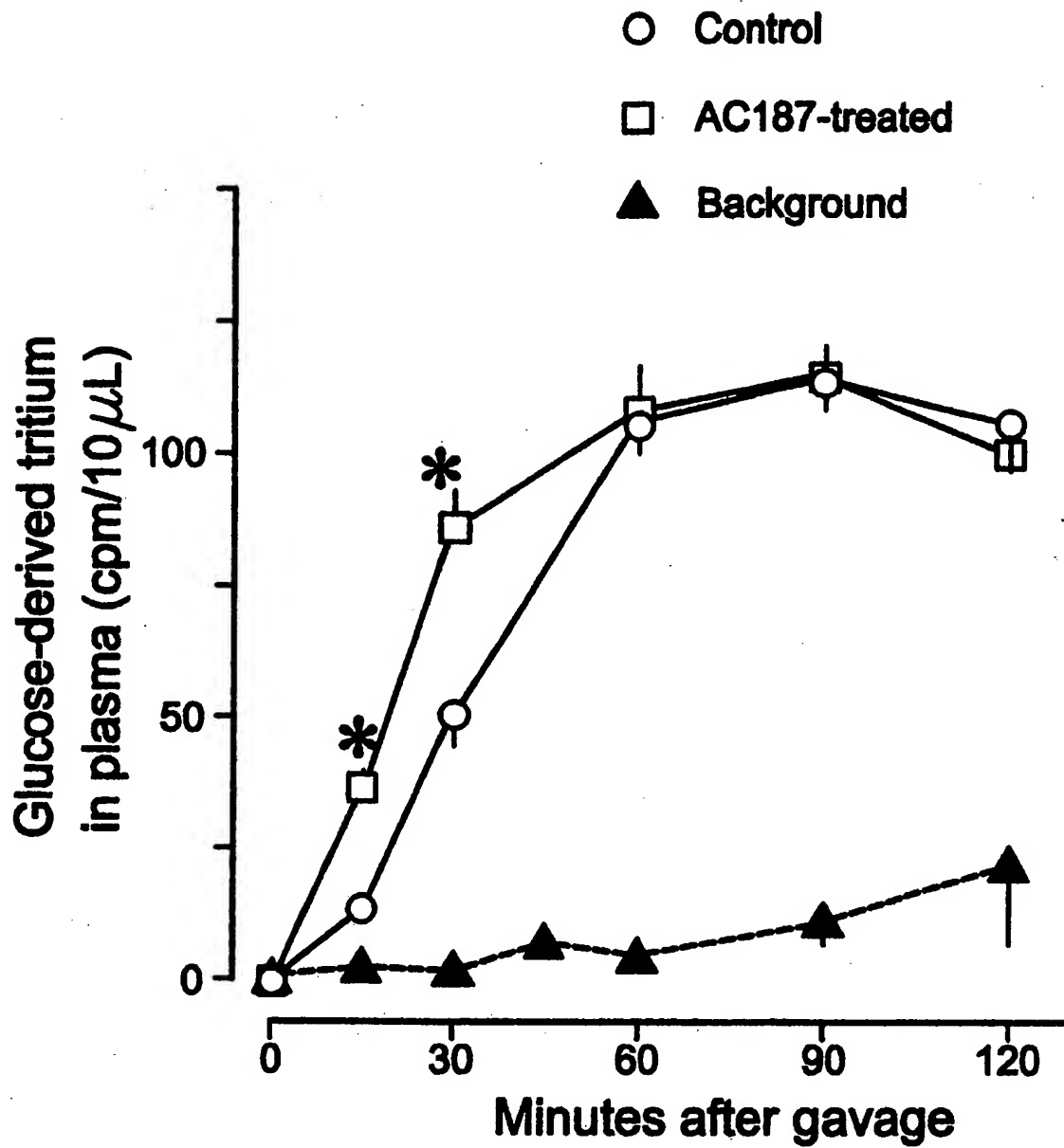


Fig. 16

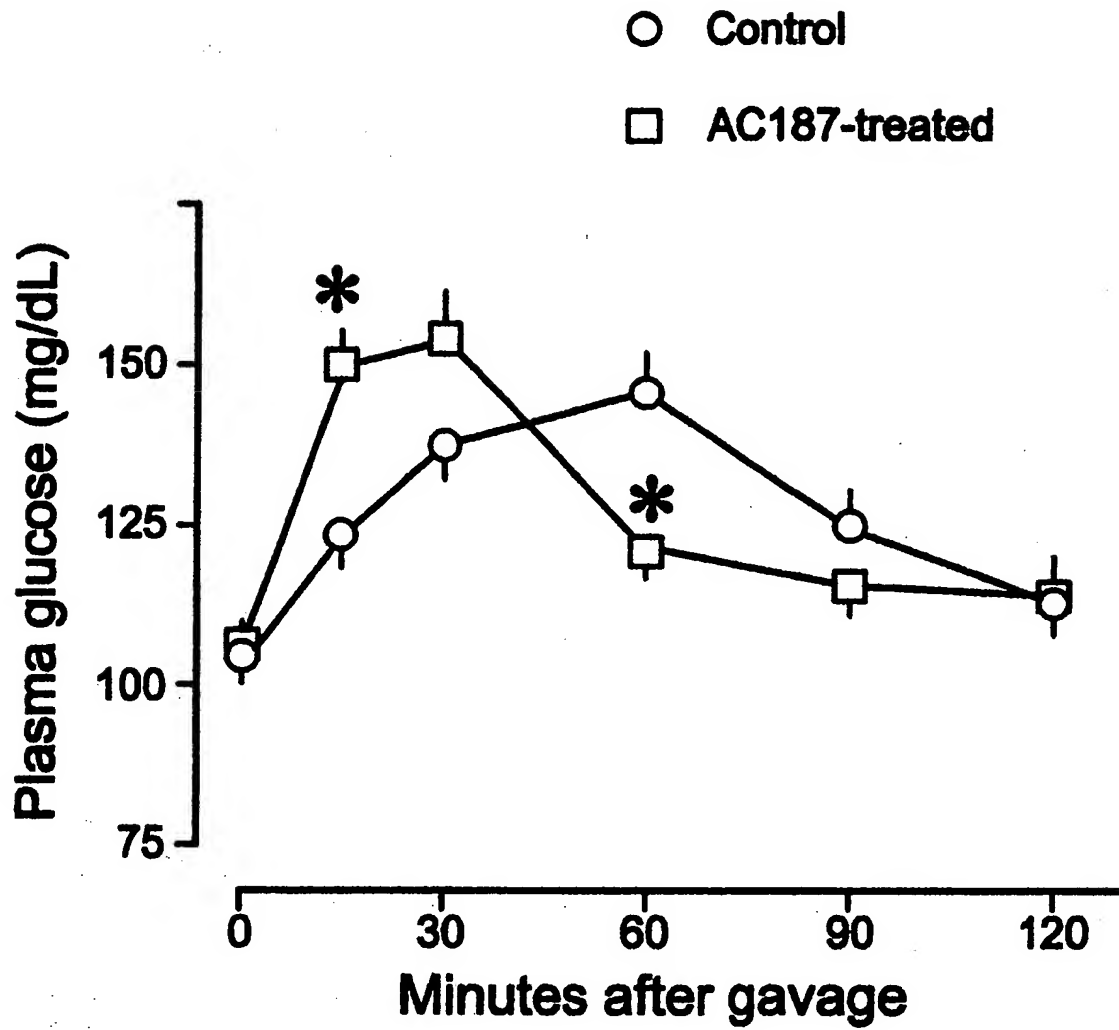


Fig. 17

**50 $\mu\text{g/hr}$ IV Infusion Tripro-amylin;
Sustacal meal; Juvenile-Onset Diabetics**

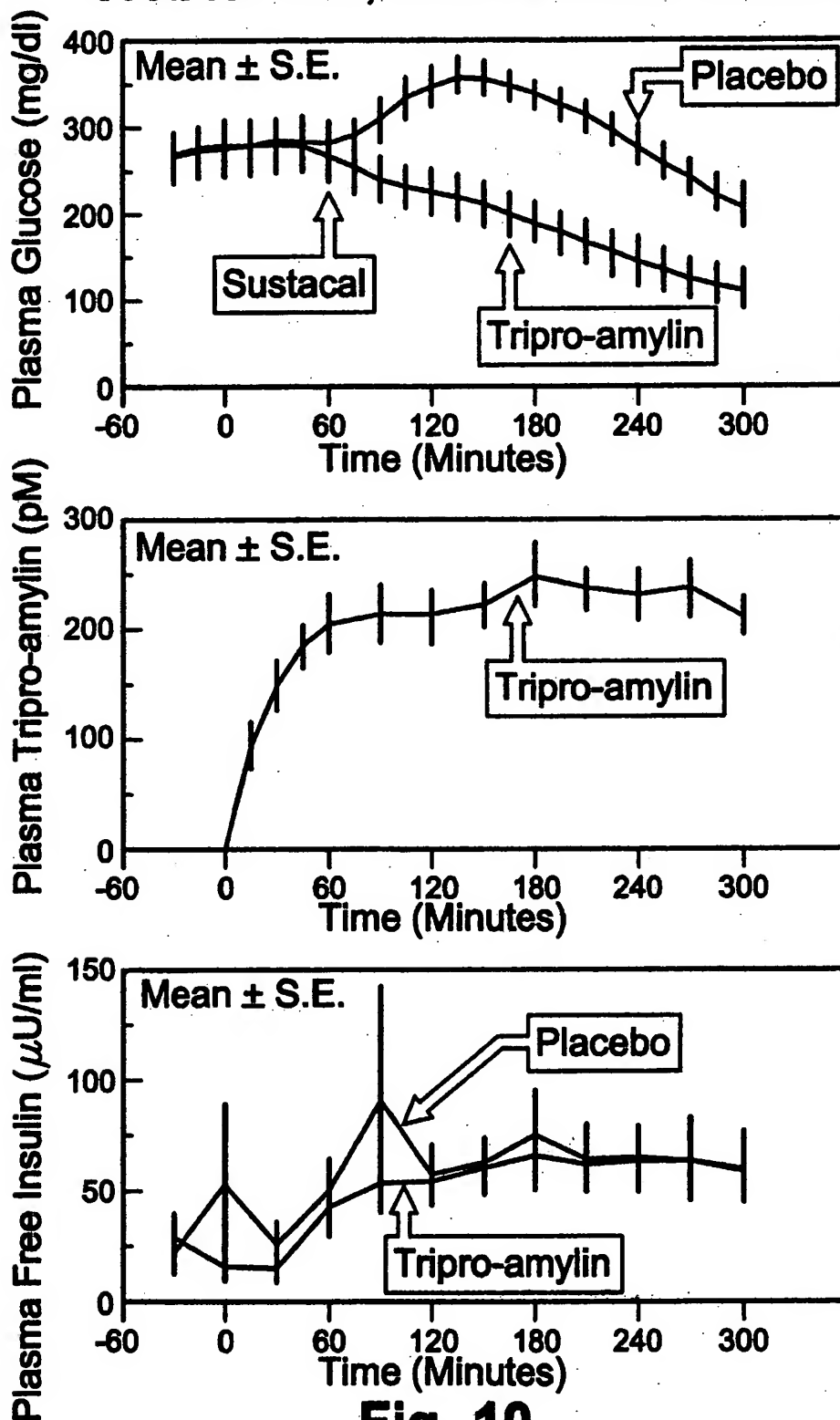


Fig. 10